

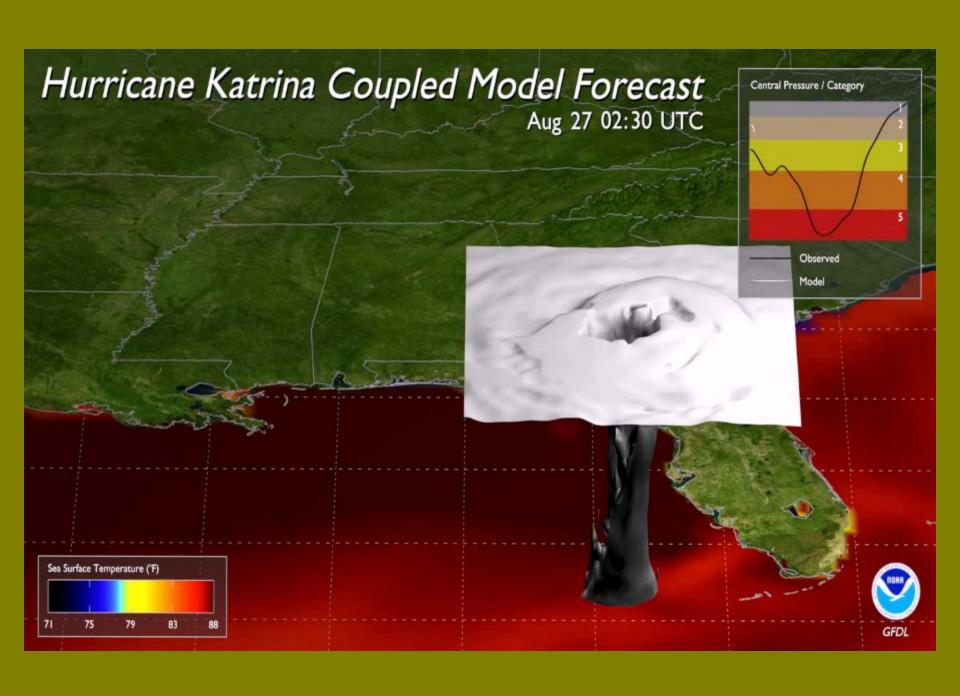
#### Disaster

**disaster** di-**zas**-ter noun

1.a calamitous event, esp. one occurring suddenly and causing great loss of life, damage, or hardship, as a earthquake, airplane crash, or business failure.

Or...







#### California Disasters

- Earthquake
- Flood / Tsunami
- Fire
- Hazardous Material Incident
- Stage III Energy Failure
- Terrorism
- Epidemic
- Nuclear Event
- Any Combination / All The above?

# Where does the LEA Fit?

A few Disaster Response Basics....

#### **EOP**

- Emergency Operation Plan
- The procedure through which the organization will conduct itself in response to a qualifying event
- Assures a process for continuity of operations
- Defines the organization's Essential Functions

#### EOP: EOC

- Emergency Operation Center
- Activated through the EOP in response to an incident of significant magnitude
- Where all response and recovery operations will be run until deactivation using the Incident Command System
- Usually where staff will report as they arrive to respond to the event

#### ICS

- Recognized throughout the US as the standard system for managing emergencies.
- Used for *command, control,* and *coordination* of a response.
- Provides a means to coordinate the efforts of individual agencies toward stabilizing the incident and protecting life, property, and the environment

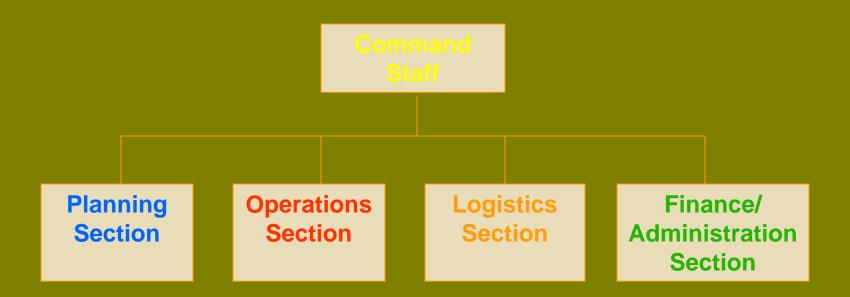
### What is ICS (cont.)

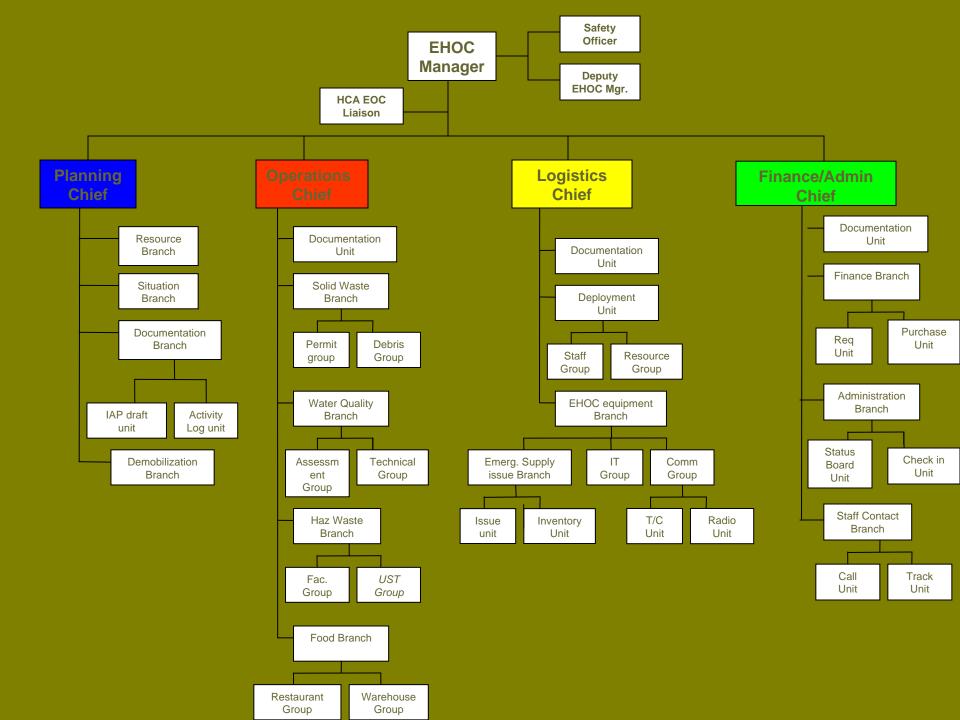
- Developed in the 1970s in response to a series of major wildland fires in Southern California.
- Adressed issues of:
  - Nonstandard terminology among responding agencies.
  - Lack of capability to expand and contract as required by the situation.
  - Nonstandard and nonintegrated communications.
  - Lack of consolidated action plans.
  - Lack of designated facilities.

#### What did ICS do?

- Provided a common organizational / communication structure useable in incidents of any type or size.
- Employed key management principles in a standardized way.
- Allowed personnel from a variety of agencies to meld rapidly into a common management structure.
- Provided logistical and administrative support to operational staff.
- Provided cost effectiveness by avoiding duplication of efforts.

# ICS Organization





#### LEA Issues and considerations

- Earthquake, Flood, Tsunami, Fire, Power Failure:
  - Debris,
  - Waste Hauling Assets,
  - Landfill Damage,
  - Infrastructure,
  - Food waste
  - Mass Care Centers,
  - Permitting new or temporary facilities
- Hazardous Material / Nuclear:
  - Add potentially contaminated wastes
- Terrorism:
  - ❖ Add crime scene / evidence issues
- Epidemic:
  - Add waste as a vector

#### Incident Action Plan

 Drafted after the initial briefing by the Planning Section

 Defines and Prioritizes incident objectives

 What would an LEA IAP look like?

#### **EHOC Incident Action Planning Sheet**

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of

DRILL

NOT A DRILL

**PLANNING SECTION** 

Date:

Incident:

Time	Situation	Objective	Execution	Resources

### The Mechanics...

# Known Inci Initial Briefin Administration:

# Duty

**EHOC** CAL ACT Finance /

Track incident finances

Call down

Staff check in / check out

Reporting **Staff** 

# Operations:

Determine IAP need Maintain status board

and manage respor Func Administration

Logistics: Provide

Staff and resources to **Operations** 



#### The LEA Function

Early stages

Reporting

Assignment

## Be Prepared!!

 Get familiar with you EOP and know your disaster roles and responsibilities - before the event!

- Participate in drills and exercises.
- Have a plan at home!!!
- Be nice to your Disaster Specialist. He had a rough day.

